

SEQUENCE LISTING



<110> ASADA, Kiyozo et al.

<120> METHOD FOR SYNTHESIZING DNA

<130> 1422-0443P

<140> 09/673,884

<141> 2000-10-23

<160> 18

<170> PatentIn version 3.0

<210> 1

<211> 23

<212> DNA

<213> Artificial

<220>

<223> Synthetic primer derived from bacteriophage lambda

<400> 1  
gatgagttcg tgtccgtaca act

23

<210> 2

<211> 22

<212> DNA

<213> Artificial

<220>

<223> Synthetic primer derived from bacteriophage lambda

<400> 2  
acaaagccag ccggaatatc tg 22

<210> 3

<211> 35

<212> DNA

<213> Artificial

<220>

<223> Synthetic primer derived from bacteriophage lambda

<400> 3  
gatgagttcg tgtccgtaca actggcgtaa tcatg 35

<210> 4

<211> 25

<212> DNA

<213> Artificial

<220>

<223> Synthetic primer derived from bacteriophage lambda

<400> 4  
ggttatcgaa atcagccaca gcgcc 25

<210> 5

<211> 23

<212> DNA

<213> Artificial

<220>

<223> Synthetic primer derived from bacteriophage lambda

<400> 5  
gcgtaccttt gtctcacggg caa 23

<210> 6

<211> 22

<212> DNA

<213> Artificial

<220>

<223> Synthetic primer derived from bacteriophage lambda

<400> 6

gatagctgtc gtcataggac tc

22

<210> 7

<211> 23

<212> DNA

<213> Artificial

<220>

<223> Synthetic primer derived from bacteriophage lambda

<400> 7

cttaaccagt gcgctgagtg act

23

<210> 8

<211> 28

<212> DNA

<213> Artificial

<220>

<223> Synthetic primer derived from bacteriophage lambda

<400> 8

ttgccacttc cgtcaaccag gcttatca

28

<210> 9

<211> 29

<212> DNA

<213> Artificial

<220>

<223> Synthetic primer derived from bacteriophage lambda

<400> 9

tgtccgtcag ctcataacgg tacttcacg

29

<210> 10

<211> 28

<212> DNA

<213> Artificial

<220>

<223> Synthetic primer derived from bacteriophage lambda

<400> 10

atatctggcg gtgcaatata ggtactgt

28

<210> 11

<211> 28

<212> DNA

<213> Artificial

<220>

<223> Synthetic primer derived from bacteriophage lambda

<400> 11

gacaatctgg aatacgccac ctgacttg

28

<210> 12

<211> 36

<212> DNA

<213> Artificial

<220>

<223> Synthetic primer derived from bacteriophage lambda

<400> 12

gggcggcgac ctgcggggtt ttcgctatTT atgaaa

36

<210> 13

<211> 36

<212> DNA

<213> Artificial

<220>

<223> Synthetic primer derived from bacteriophage lambda

<400> 13

taacctgtcg gatcaccgga aaggaccgt aaagtg

36

<210> 14

<211> 35

<212> DNA

<213> Artificial

<220>

<223> Artificial Primer derived from Escherichia coli

<400> 14

ggtggcgatg caaatgcaat cttcgttgcc ccaac

35

<210> 15

<211> 35

<212> DNA

<213> Artificial

<220>

<223> Artificial Primer derived from Escherichia coli

<400> 15

ttatgtatgc cgcgtatcag cttcatgtct ggctc

35

<210> 16

<211> 35

<212> DNA

<213> Artificial

<220>

<223> Artificial Primer derived from Escherichia coli

<400> 16

atcatcctaac ctgttctgga aaacgcttgc gcagc

35

<210> 17

<211> 19

<212> DNA

<213> Artificial

<220>

<223> Artificial Primer derived from Homo sapiens

<400> 17

aagcgcctgg cagtgatcc

19

<210> 18

<211> 21

<212> DNA

<213> Artificial

<220>

<223> Artificial Primer derived from Homo sapiens

<400> 18

cttcggcgtt cagtgattgt c

21